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1: T08680. EST06572 Infant B...[gi:389708]

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IDENTIFIERS

dbEST Id: 27734
EST name: EST06572
GenBank Acc: T08680
GenBank gi: 389708

CLONE INFO

Clone Id: HIBBI25 (5' end)
Source: ATCC
Id in host: 85191
DNA type: cDNA

PRIMERS

Sequencing: M13 Reverse
PolyA Tail: Unknown

SEQUENCE

```

CCATCTCTCGCCCTTTTCATCAGCGTCAAGTTCATCAACAAGATCCAGTACGTGCACAGCT
TGGAAGACCTGGAGCAACTCATCCCTATGGAACACGTCCAGATCCCAGACTGCGTCCTGC
AATACGAAGAGGAAAGACTGAAGGCCAGGAGGGAGAGCGCGAGGCCCCAGCCGGAGTTTG
TGCTGCCCAGGTCTGAAGAGAAGCCAGAGGTGGCACCAGTGGAAAACAGGTCTGCTCTGG
TCTCAGAAGATCAGGAAACAAGCATGTCCTGAGGCGACGTGAGCATAACAAAGGACATGG
AAGAAGATTCCAGATGCCAGAAAACCTCTNTCAGACGCCCACTGGNCCCAGATCTTCATC
CTGCCTTCATCCTGAGTCCCAATCTTCCAAGGGTGCCAGCCCCTTCCGTTTCATCTCTGG
AAACCCAGCATCCTTTT
  
```

Entry Created: May 25 1993
Last Updated: Aug 3 1993

LIBRARY

Lib Name: Infant Brain, Bento Soares
Organism: Homo sapiens

SUBMITTER

Name: Adams, MD
Institution: The Institute for Genomic Research
Address: 932 Clopper Road, Gaithersburg, MD 20878
Tel: 3018699056
Fax: 3018699423
E-mail: mdadams@tigr.org

CITATIONS

Medline UID: 94004965
Title: Rapid cDNA sequencing (expressed sequence tags) from a directionally cloned human infant brain cDNA library
Authors: Adams,M.D., Soares,M.B., Kerlavage,A.R., Fields,C., Venter,J.C.
Citation: Nat. Genet. 4: 373-380 1993

Search Nucleotide for

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☐ 1: D61567. HUM418G12B Clonte...[gi:970692]

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IDENTIFIERS

dbEST Id: 412535
EST name: HUM418G12B
GenBank Acc: D61567
GenBank gi: 970692

CLONE INFO

Clone Id: GEN-418G12 (5')
DNA type: cDNA

PRIMERS

PolyA Tail: Unknown

SEQUENCE

```

TGTATTTCCAGTTAACTGCTCAGAAGAGAGATGCTGAAGAGCTGTAGTCGTGCATCCTTC
TCACCCTCCGTTAGAAAGCCTCCTCTCATCCTCAGAAGACTACTGTGAGAGGATGTAGGA
ATGGACATCCCCCTTTGAAGAGGGCGTGCTGAGTCCCAGTGCTGCAGACATGAGGCCTGAA
CCTCCTAATTCTCTGGVTCCTTAATGACACTCATCCTCGGAGAATCAAGCTCACAGCCCCA
AATATCAATCTTTCTCTGGACCAAAGTGAAGGATCTATTCTCTCTGATGATAACTTGGAC
AG
  
```

Entry Created: Dec 14 1995
Last Updated: Dec 14 1995

LIBRARY

Lib Name: Clontech human fetal brain polyA+ mRNA (#6535)
Organism: Homo sapiens

SUBMITTER

Name: Tsutomu Fujiwara
Lab: Otsuka GEN Research Institute
Institution: Otsuka Pharmaceutical Co.,Ltd
Address: 463-10 kagasuno Kawauchi-cho, Tokushima, Tokushima, 771-01 Japan
Tel: 0886-65-2888
Fax: 0886-37-1035

CITATIONS

Title: Fujiwara et al. (1995)
Authors: Fujiwara,T., Hirano,H., Katagiri,T., Kawai,A., Kuga,Y., Nagata,M., Okuno,S., Ozaki,K., Shimizu,F., Shimada,Y., Shinomiya,H., Takaichi,A., Takeda,S., Watanabe,T., Takahashi,E., Hirai,Y., Maekawa,H., Shin,S., Nakamura,Y.
Year: 1995
Status: Unpublished

MAP DATA

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1: AA504063.nh40g09.s1 NCI_CG...[gi:2239030]

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IDENTIFIERS

dbEST Id: 1148693
EST name: nh40g09.s1
GenBank Acc: AA504063
GenBank gi: 2239030

CLONE INFO

Clone Id: IMAGE:954880
Source: NCI
Insert length: 404
DNA type: cDNA

PRIMERS

Sequencing: -40ml3 fwd. ET from Amersham
PolyA Tail: Unknown

SEQUENCE

```

GCTCGACACCAAATGGACTACTGTCAGAGGATGTAGGAATGGACATCCCCTTTGAAGAGG
GCGTGCTGAGTCCCAGTGCTGCAGACATGAGGCCTGAACCTCCTAATTCTCTGGATCTTA
ATGACACTCATCCTCGGAGAATCAAGCTCACAGCCCCAAATATCAATCTTTCTCTGGACC
AAAGTGAAGGATCTATTCTCTCTGATGATAACTTGGACAGTCCAGATGAAATTGACATCA
ATGTGGATGAACTTGATAGCCCCGATGAAGCAGAT
  
```

Quality: High quality sequence stops at base: 219

Entry Created: Jun 25 1997

Last Updated: Aug 20 1997

COMMENTS

Tissue Procurement: David G. Bostwick, M.D., Rodrigo F. Chuaqui, M.D., Michael R. Emmert-Buck, M.D., Ph.D.
 cDNA Library Preparation: David B. Krizman, Ph.D.
 cDNA Library Arrayed by: Greg Lennon, Ph.D.
 DNA Sequencing by: Washington University Genome Sequencing Center
 Clone distribution: NCI-CGAP clone distribution information can be found through the I.M.A.G.E. Consortium/LLNL at: www-bio.llnl.gov/bbrp/image/image.html

LIBRARY

Lib Name: NCI_CGAP_Pr5
Organism: Homo sapiens
Sex: male
Tissue type: prostate
Lab host: DH10B
Vector: pAMP10
Description: mRNA made from normal prostatic epithelial cells, cDNA made by oligo-dT priming. Non-directionally cloned. Size-selected on agarose gel, average insert size 600 bp.

SUBMITTER

Name: Robert Strausberg, Ph.D.
E-mail: cgapbs-r@mail.nih.gov

CITATIONS

Title: National Cancer Institute, Cancer Genome Anatomy Project
(CGAP), Tumor Gene Index
Authors: NCI-CGAP <http://www.ncbi.nlm.nih.gov/ncicgap>
Year: 1997
Status: Unpublished

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